### **Business Proprietary**

OMB No. 3117-0016/USITC No. 02-4-1978; Expiration Date: 6/30/05 (No response is required if currently valid OMB control number is not displayed)

#### SILICON METAL FROM RUSSIA

(Investigation No. 731-TA-991 (Final))

### **CERTIFICATION**

I certify that the information herein supplied in response to this questionnaire is complete and correct to the best of my knowledge and belief and understands that the information submitted is subject to audit and verification by the Commission.

By signing this certification I also grant consent for the Commission, and its employees and contract personnel, to use the information you provide in this questionnaire and throughout this investigation in any other import-injury investigations conducted by the Commission on the same or similar merchandise. (If you do not consent to such use, please note the certification accordingly).

I acknowledge that information submitted in this questionnaire response and throughout this investigation may be used by the Commission, its employees, and contract personnel who are acting in the capacity of Commission employees, for developing or maintaining the records of this investigation or related proceedings for which this information is submitted, or in internal audits and investigations relating to the programs and operations of the Commission pursuant to 5 U.S.C. Appendix 3. I understand that all contract personnel will sign non-disclosure agreements.

Name and Title of Authorized Official	Date					
Signature of Authorized Official	( <u>)</u> Phone	() Fax				
	E-mail address					
FIRM NAME AND ADDRESS						

possi inclu and c estim burde Wash	questions in this questionnaire have been reviewed with market participants to ensure that issues of ern are adequately addressed and that data requests are sufficient, meaningful, and as limited as ble. Public reporting burden for this questionnaire is estimated to average 20 hours per response, ding the time for reviewing instructions, searching existing data sources, gathering the data needed, ompleting and reviewing the questionnaire. Send comments regarding the accuracy of this burden ate or any other aspect of this collection of information, including suggestions for reducing the en, to the Office of Investigations, U.S. International Trade Commission, 500 E Street, SW., sington, DC 20436. Please report below the actual number of hours required and the cost to your of preparing the reply to this questionnaire and completing the form.
	hours dollars
OPE	RATIONS IN RUSSIA
1.	Please report production capacity, production, shipments, and inventories of silicon metal produced by your firm in Russia on pages 5-7.
2.	What percentage of your firm's total sales in its most recent fiscal year was represented by sales of silicon metal?  Percent
3.	Does your firm produce products other than silicon metal on the same equipment and machinery used in the production of silicon metal?  No YesPlease list these product(s) and provide the share of your firm's total net sale (in percent) accounted for by these product(s) in its most recent fiscal year.
	Product(s)  Share of sales
4.	Identify the grades of silicon metal your firm produces (i.e., chemical, metallurgical). Indicate the specifications for each grade of silicon metal your firm produces.
5.	Does your firm have any plans to add, expand, curtail, or shut down production capacity and/or production of silicon metal in Russia?  No YesPlease describe those plans, including planned dates and capacity/production quantities involved.

# **OPERATIONS IN RUSSIA--Continued**

6.	Is the silicon metal exported by your f WTO-member countries?	Is the silicon metal exported by your firm subject to antidumping findings or remedies in any WTO-member countries?						
	No YesList the products(s findings/remedies.	), countries affected and the date	of such					
	Product	Country	Date					
<b>OPE</b> l	RATIONS IN THE UNITED STATES							
1.	Please provide the names and addresse metal in <b>2001</b> .	es of the <u>FIVE</u> largest U.S. impo	rters of your firm's silicon					
2.	Does your firm or any related firm proproduce silicon metal in the United St		luce, or have any plans to					
		rm(s) below and ensure that they questionnaire (contact Diane Ma copies of that questionnaire).	complete the zur (202-205-3184 or					

# **OPERATIONS IN THE UNITED STATES-Continued**

United State	7	e the firm(s) below	and ensure that they	complete the
	Commission's im dmazur@usitc.go	• •	re (contact Diane Ma	azur (202-205-3184
			on metal in the Unite 2, or 3 above <sup>1</sup> ) since	
□ No □	YesReport the obelow.	quantity (in gross sh	nort tons) of such <b>en</b>	<b>d-of-period</b> invento
1000	2000	2001	<u>January-Se</u>	-
<u>1999</u>	<u>2000</u>	<u>2001</u>	<u>January-So</u> 2001	<u>2002</u>
<u>1999</u>	<u>2000</u>	<u>2001</u>	•	-
		2001  al over the internet	2001	-
Does your fi	rm sell silicon met	al over the internet	2001  ? mated percentage of	<u>2002</u>
Does your fi	rm sell silicon met	al over the internet	2001  ? mated percentage of	<u>2002</u>

<sup>&</sup>lt;sup>1</sup> Such firms will report inventories in the Commission's importer or producer questionnaire.

# Production Capacity, Production, Shipments, and Inventories of Silicon Metal Produced by Your Firm in Russia

		(0	<i>Quantity</i> in sh	ort tons of co	ontained sili	icon)		1	
				Ac	tual experie	ence		Proje	ections
			1999	2000	2001	January-S	September	2002	2003
	Item		1999	2000	2001	2001	2002	2002	2003
AVERAGE P	RODUCTION CAP	PACITY <sup>1</sup>							
BEGINNING-	OF-PERIOD INVE	ENTORIES <sup>2</sup>							
PRODUCTIO	$N^3$								
SHIPMENTS	:								
Home mar	ket:								
Comme	rcial shipments								
Internal	consumption/tra	ınsfers							
Exports to	ı <b></b>		·					"	
United S	States:⁴								
To DI	STRIBUTORS for	<del>:</del>							
Che	emical producers	5							
Pri	mary aluminum p	oroducers⁵							
Sec	condary aluminur	m producers							
Oth	ner producers								
To EN	NDUSERS:								
Che	emical producers	5							
Pri	mary aluminum p	oroducers⁵							
Sec	condary aluminui	m producers							
Oth	ner producers								
All othe	r export markets <sup>6</sup>	3							
Total	exports								
Total	shipments								
END-OF-PER	RIOD INVENTORI	ES							
normal opera	e level of production ting conditions (i.e per year) and time in reported capaci	e., using equipmer for downtime, ma	nt and màchine	ry in place ar	nd ready to o	perate; norma	ıl operating İe	vels (hours p	er
	ation of dataPleass total shipments	s, equals end-of-p					beginning-of-	-period inven	tories, plus
³ Please es	stimate the percen	ntage of total produ	uction of silicor	n metal in Rus	ssia account	ed for by your	firm's produc	tion in 2001	
	stimate the percen			Percer d States of si	nt licon metal f				
<sup>5</sup> Please re iron by weight	eport data for your t):	firm's exports to t	he United State	Percei es of low iron		l (silicon meta	l containing le	ess than 0.35	percent
			January-S	eptember-		Projections	<u>:</u>		
<u>1999</u>	<u>2000</u>	<u>2001</u>	<u>2001</u>	<u>2002</u>		<u>2002</u>	<u>2003</u>		
		_				-			
6 Identify p	rincipal <i>other</i> expo	rt markets.							

<u>Monthly imports</u>.--Please report your firm's monthly exports to the United States of silicon metal.

Period	Quantity (short tons of contained silicon)
2001:	
January	
February	
March	
April	
Мау	
June	
July	
August	
September	
October	
November	
December	
2002:	
January	
February	
March	
April	
May	
June	
July	
August	
September	

**Production capacity information**.--For the furnaces at each of your manufacturing facilities in which silicon metal is produced: a) Please provide the following information for each furnace:

Plant	Furnace Plant Num- ber Type		Primary production	Nominal <sup>1</sup> capacity for all	2001 production for all	Products manu- factured and share of 2001 production	Capability to produce silicon	Comments (e.g., changes since
			(product) products (short tons/yr.)		products (short tons)	each accounted for (in percent)	metal (Yes²/No³)	1999, idle time/yr.)
<sup>1</sup> Capacity	of a furn	lace based o	n the historic	cal productio	n of its prima	ry product.		
<sup>2</sup> Please re	port the	conversion	costs (time a tal cannot be	nd dollars):				

b)	Please	provide the	following	capacity a	nd prod	uction in	nformation	for the	furnaces	described a	bove.:

Item	1999 2000	0004	January-September		
item	1999	2000	2001	2001	2002
Nominal <sup>1</sup> capacity for all products (short tons)					
Production (short tons): Silicon metal					
Calcium silicon					
Ferrosilicon					
Ferrochrome					
Silicomanganese					
Other <sup>2</sup>					
All products					

1 Capacity of furnaces	s based on the	historical	production of	primary products.
------------------------	----------------	------------	---------------	-------------------

<sup>&</sup>lt;sup>2</sup> Please describe: